

CUSETNOV, M.M.; DZHABARZADE, Sh.A.; AKHUNDOVA, M.R.; GASANCYA, S.G.

Oxidizing chlorination of propylene in a fluidized bud of a diluted catalyst. Azerb. khim. zhur. no. 2:31-33 '165.

(MIRA 18:12)

1. Institut neftekhimicheskikh protsessov AN AzerSSR. Submitted Narch 18, 1964.

I 315h9-66 ENT(m)/ENP(j) RM SOURCE CODE: UR/0316/65/000/005/0027/0032

AUTHOR: Guseynov, M.M.; Kichiyeva, D.D.; Treyvus, E. M.; Dzhafarova, M.T.

ORG: INKhP AN Azerb. SSR

TITLE: Synthesis of esters from hexachlorocyclopentadiene

SOURCE: Azerbaydzhanskiy khimicheskiy zhurnal, no. 5, 1965, 27-32

TOPIC TAGS: aliphatic dicarboxylic acid, aliphatic alcohol, ester, chemical synthesis, condensation reaction, chlorinated organic compound

ABSTRACT: The paper gives the results of esterification of 1,4,5,6,7,7-hexachlorobicyclo-(2.2.1)-5-heptene-2,3-dicarboxylic anhydride with C_4 - C_{10} aliphatic alcohols of normal and iso structure. Condensation of hexachlorocyclopentadiene with maleic anhydride showed that the optimum conditions for the synthesis of 1,4,5,6,7,7-hexachlorobicyclo-(2.2.1)-5-heptene-2,3-dicarboxylic anhydride are: a temperature of 170C, a 1:1 molar ratio of the components, a duration of the experiment of 3 hr, and one atmosphere of nitrogen. The yield of the addition product thus reaches 99.8%. The effect of various reaction parameters (temperature, molar ratio of the initial components, duration of experiment, amount of catalyst taken) in the esterification reaction of the dicarboxylic anhydride on the yield of esters was determined, and the optimum conditions for the preparation of diesters were established in each case. It was shown that as the chain length of the alcohol increases, the yield of diesters

Card 1/2

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diminishes. This is iso structure. Orig.	also observed in passing from alcohols of norm art. has: 1 figure and 5 tables.	al structure to those of
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Card 1 (2/2		

MISHLYEV, D.Ym., GUSETNOV, M.M., MEKHRALIYEV, A.A.

Alkenylation of m.orescl with 1,3-butations in the presence of sulfuric acid. Azerb. khim. zhur. no.5x23-26 '64. (MIRA 18x3)

MAMEDALIYEV, Yu.G. [deceased]; GUSEYNOV, M.M.; MISHIYEV, D.Ye.; PETROSYAN, P.A.

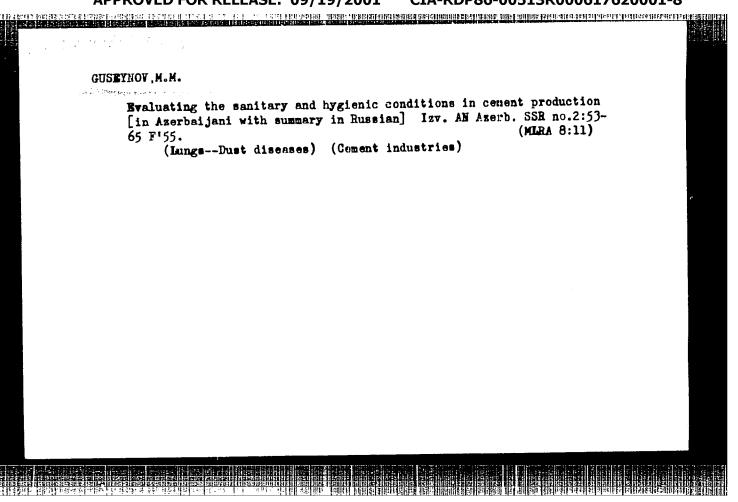
Alkenylation of cumene and ethylbenzene with bivinyl in the presence of sulfuric acid. Azerb.khim.zhur. no.4:73-76 '63. (MIRA 17:2)

GAMIDOVA, A.; KULIYEV, A.M., akademik, red.; GUSEYNOV, M.M., red.;
KYAZIMOV, R.A., red.

[IU G.Mamedaliev, 1905-1961; a bibliography] IU.G.Mamedaliev
1905 - 1961; bibliografiia. Baku, Izd-vo Akad. nauk Azerbaidzhanskoi SSR, 1965. 87 p.

(MIRA 18:12)

1. Akademiya nauk Azerbaydzhanskoy SSR, Baku. Fundamental'naya
biblioteka.



15-57-1-1008

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 1,

1.1955年,中国建立的企业,2018年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年 1918年 - 中国建立的企业,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年,1918年

p 159 (USSR)

Guseynov, M. M. AUTHOR:

The Istisu Spa and the Prospects of Developing It TITLE:

(Kurort Istisu i perspektivy yego razvitiya)

Tr. Resp. nauch. konferentsii po razvitiyu i osvoyeniyu PERIODICAL:

kurorta Istisu, 1952, Beku, AN AzerbSSR, 1955, pp 5-11.

The author presents the general plan for building the ABSTRACT:

Istisu health resort and discusses the results of its realization. He points out the necessity of organizing

control-observation stations at the resort.

A. B. A. Card 1/1

CIA-RDP86-00513R000617620001-8"

APPROVED FOR RELEASE: 09/19/2001

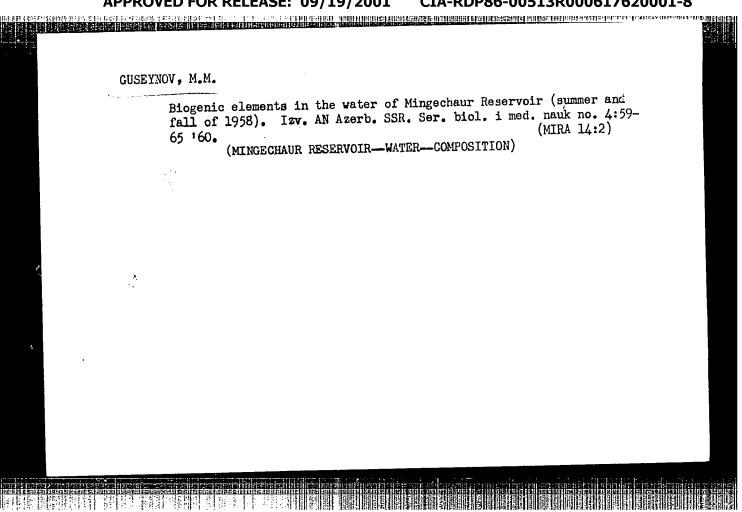
DATSKO, V.G.; GUSEYNOV, M.M.

Content of biogenous elements and organic matter in the waters of the lower Don River from observations made in 1956-1957. the lower Don River 199. (MIRA 19:5) Gidrokhim.mat. 29:54-67 '59.

1. Gidrokhimicheskiy institut Akademii nauk SSSR, Novocherkasek. (Don River--Water--Analysis)

GUSEYNOV, M. M. Cand Chem Sci -- "Organic Substance and biogenous elements in the the Landward the Committee of the Don-River after the regulation of the Council of Ministers (Committee of Higher and Secondary Specialized Education of the Council of Ministers Azsrbnydzhan State Univ im Kirov) (KL, 1-61, 182)

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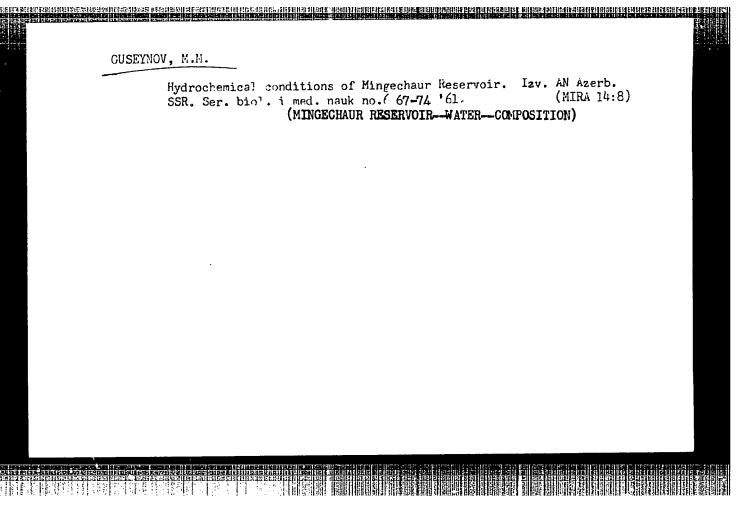
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DATSKO, V.G.; GUSEYNOV, M.M.

Discharge of biogenic elements and orgnic matter into the Sea of Axov by the Don River following its streamflow regulation.

Gidrokhim. mat. 30:96-105 160. (MIRA 13:9)

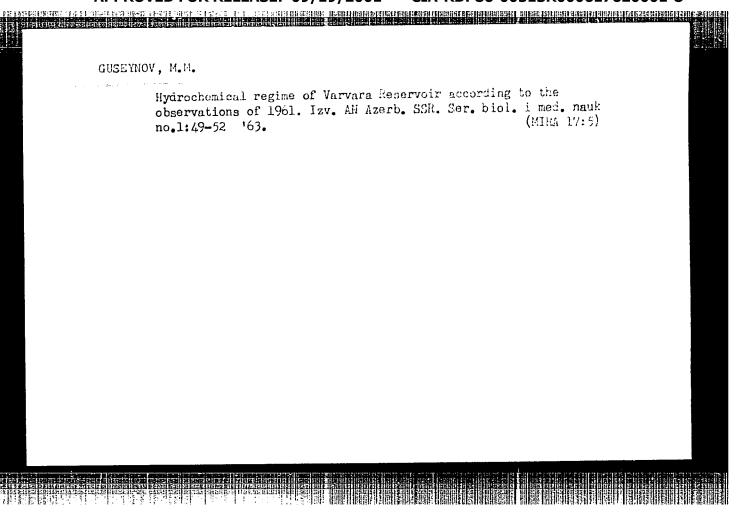
1. Gidrokhimicheskiy institut Akademii nauk SSSR, Novocherkassk. (Don River--Water--Composition)



GUSEYNOV, M.

Health resort management institutes should be under the supervision of trade unions. Okhr.truda i sots.strakh. 5 no.12:18 D '62. (MIRA 16:2)

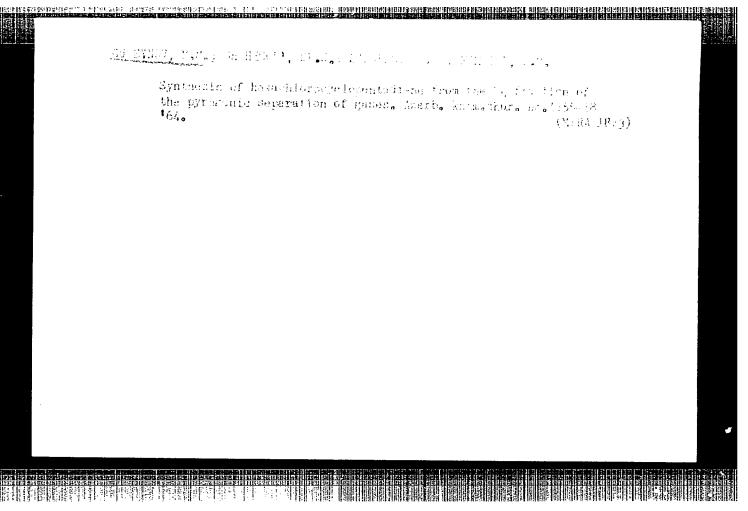
1. Predsedatel Azerbaydzhanskogo respublikanskogo soveta po upravleniyu kurortami professional nykh soyuzov, Baku.
(AZERBAIJAN-HEALTH RESORTS, WATERING PLACES, ETC.)



MAMEDALIYEV, Yu.G. [deceased]; CUSEYMOV, M.M.; TRETVUS, E.M.

Proof tion of chlorine-containing monomers by the condensation of he nuchlorobutadione with maleir anhydride and its esters.

Azerb. khim. zhur. no.5:39-43 163 (MIRA 17:8)



Exhaustive chlorination of piperylene. Azerb, khim.zhur. no./217-20 165. (MIRA 18:12)

1. Institut neftekhimicheskikh protsessov AN AzSSR.

GUSEINDV, M.M.; KICHIYEVA, D.D.; AKHUNDOVA, P.B.; MAMETOV, S.M.

Thermal conversion of carbon chlorides. Azerb. khim. zhur. no.3:
57-60 '65.

1. Institut neftekhimicheskikh protsessov AN AmerSSR.

GUSEYNOV, M.M.

Treatment of acute eczema and dermatitis with concentrated vitamin C from green 'alnuts. Vest. vener. No.3:46-47 May-June 50. (CLML 19:4)

1. Of the Skin Venereological Department, Azerbaydzhan State Institute for the Advanced Training of Physicians.

GUSHY INOV . N. N.

Treatment of cutaneous leishmaniasis with organic arsenic compounds in glycerin. Sovet, med. 17 no.5:39-40 May 1953. (CLML 24:5)

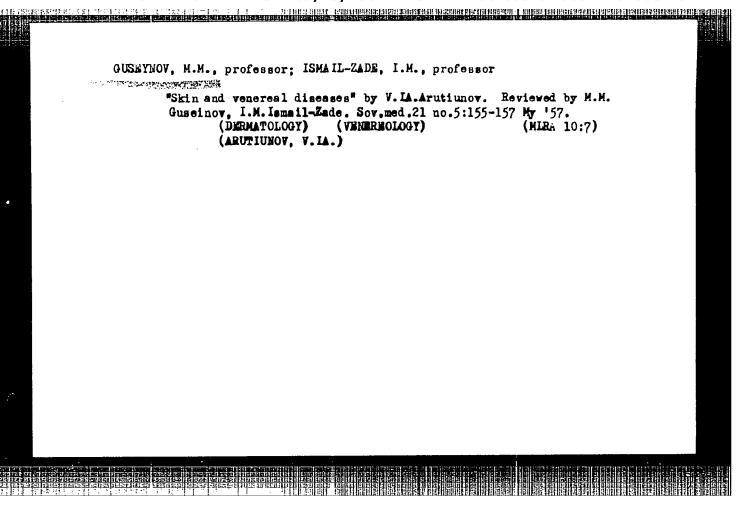
1. Professor. 2. Of the Department of Skin-Venereal Diseases (Head -- Prof. M. M. Guseynov), Aserbaydshan Institute for the Advanced Training of Physicians (Director -- Prof. Sh. M. Gasanov).

GUSETNOVA, H.H., professor; STEPANYAN, A.M., kandidat meditsinskikh nauk;
GUSETNOVA, L.I., ordinator; MIRSOYEVA, M.G., ordinator

Clinical aspects of lichen ruber planus. Vest.ven. i derm. no.3;
48-49 My-Je '56. (MIRA 9:9)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof.
H.H.Guseynov) Azerbaydshanskogo gosudarstvennogo instituta usovershenstvovaniya vrachey.

(LICHEN PLANUS
ruber (Rus))

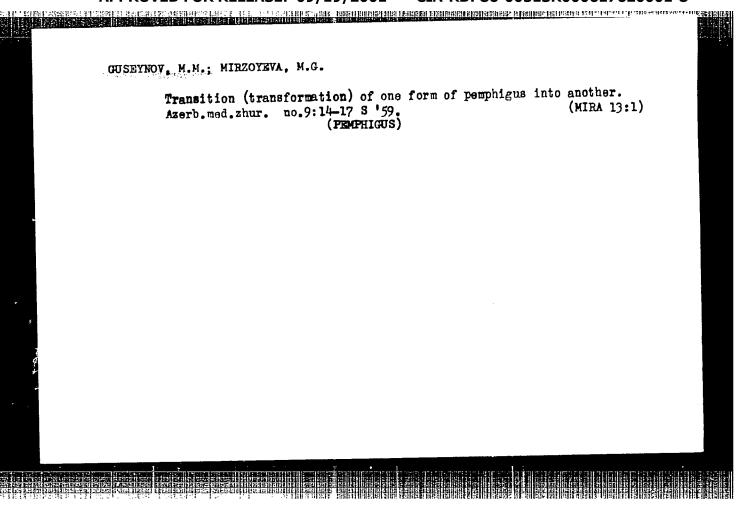


GUSHYNOV, M.M.; STEPANYAN, A.M.; GUSHYNOVA, L.I.; MIRZOYHYA, M.P.

Treating lichen ruber planus with penicillin. Vest.derm. iven.
31 no.4:54-55 Jl-Ag '57. (MIRA 10:11)

1. Iz kafedry kozhnykh i venericheskikh bolezney Azerbsydzhanskogo gosudarstvennogo instituta usovershenstvovaniya vrachey.

(LICHEN RUBER) (PENICILLIN)



GUSETNOV, M.M.; ISMATL ZADE, I.M.; STEPANTAN, A.M.; KOGAN, I.G.;
DZHAFAROV, N.K.

Result of treating mycosis of the socil without the use of rays. Vest.darm.i veh. 33 \$6816-20 N.D 159.

(SCALP. DISEASES) (IOSIDES. THERAPEUTIC USE) (VITAMINS. A)

SHEKHTMAN, B.A., dotsent; GUSEYNOV, M.M., assistent; SHIROYAN, N.H., wrach

Labor hygiene and sanitation in the production of catalyzers for the cracking of petroleum. Azerb.med.zhur. no.1:82-85 Ja 160.

(MIRA 13:5)

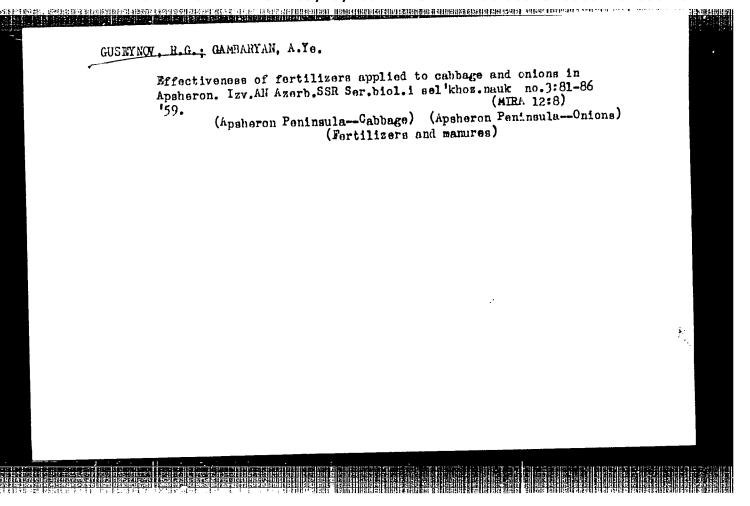
1. Iz kafedry gigiyeny truda Azgosmedinstituta imeni N. Narimanova.

2. Bakinskawa sanitarno-epidemiologicheskaya stantsiya (for Shiroyan).

(SULFURIC ACID -- PHYSIOLOGICAL EFFECT)

GUSEYNOV, M.M.; YEGIAZAROV, A.G.; GUSEYNOV, A.G., red.; ALIYEVA, A., red.izd-va; AKHMEDOV, S., tekhn. red.

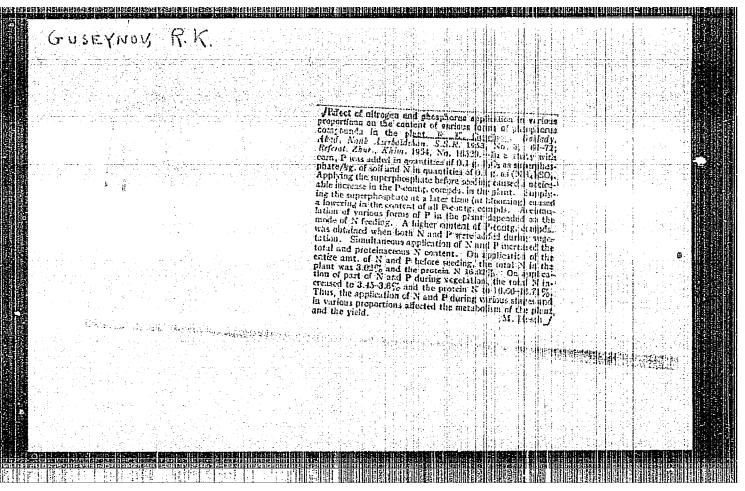
[Brief manual on the health resorts of Azerbaijan] Kratkii spravochnik po kurortam Azerbaidzhana. Baku, Azerbaidzhanskoe gos.izd-vo, 1964. 47 p. (MIRA 17:3)

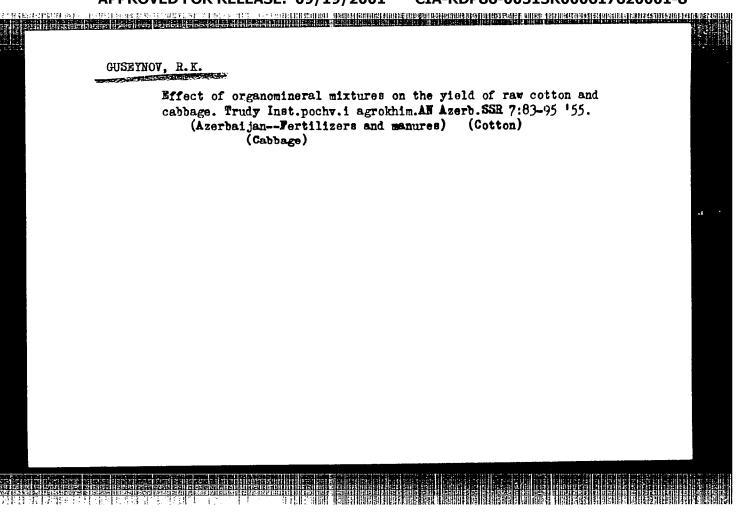


Ouseynov, R. K. - "The influence of the localization of phosphates on the assimilation of F205 by plants," Izvestiya Akad. nauk Azerbaydz. SCH, 19h9, No. 2 p. 57-67, (Resume in Azerbaijani), - dibliog: 13 items.

SO: t-h110, 17 July 53, (Letopis 'Zhurnal 'nykh Statey, No,19, 19h9).

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Name GUSEYNOV, R. K.

Dissertation Conditions for the effective use of

phosphorus fertilizers on the principal

types of soil in Azerbaijan

Doc Agr Sci Degree

Defended At Soil Inst imeni V. V. Dokuchayev Acad

Sci USSR

1956, Moscow Publication Date, Place

> Knizhnaya Letopis! No 5, 1957 Source

CIA-RDP86-00513R000617620001-8" - APPROVED FOR RELEASE: 09/19/2001

J-4

USSR/Soil Science. Organic Fertilizers.

Abs Jour: Ref Zhur-Biol., No 6, 1958, 24762.

Author : Guseynov, R.K.

Inst Title

: Influence of a Mixture of Mineral and Organic Ferti-

lizers on the Yield of Cotton-Wool and Cabbage.

Orig Pub: Tr. in-ta pochvoved. i agrokhimii. AN AzSSR, 1956,

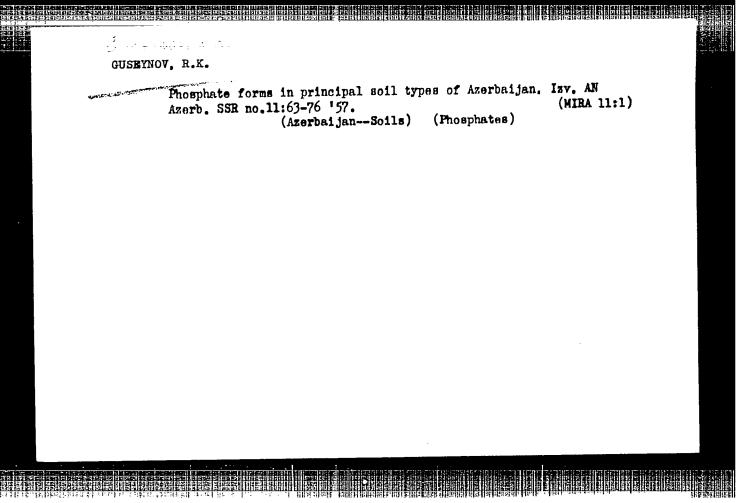
7, 83-95.

Abstract: In the Azerbaydzhan SSR, the effect was studied of the oil-refinery waste gumbrin _sic_J, separately

and in mixture with mineral fertilizers, on the yield of the cotton plant on grey-desert-meadow soils and on the yield of cambage on stiff soil. In the 17.5 c/ha. yield of cotton-wool without

fertilization, NP gave an increase of 4.2 c/ha.,

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CONTRACT : UNGR CHECKETAGE : Soil Science. Fartilizers. ABS. JOUR. : NZEBECL., No. 4, 1959, No. 2001 : Grsaynov, K.K. AUGUA Saveran Trhan Sale teatersion and cobility of thesparter in easis I, 18 types of Poil of alethaydourn. ORIG. PHS. : 3057 No. 12 267 200 1957, No.12, 161-176 : good importations executionally data of the time in-respection of the increases of the mean help of the of soil the propagated in the profite ARCCRIPTED rose (total P.O. soluble to H.O san H. 2001) on industrial solutions (I) and the territorial and the significant of the significant consideration of the significant contail - 700, After 50 online ages now soil eightere and not opense. In a field enceriment dive after the latropustion of the came amount of Po there maddens were correct ordinativ: Card:

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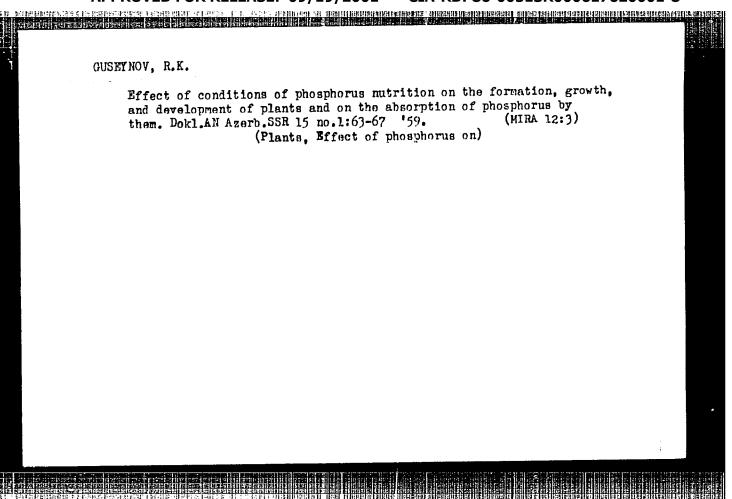
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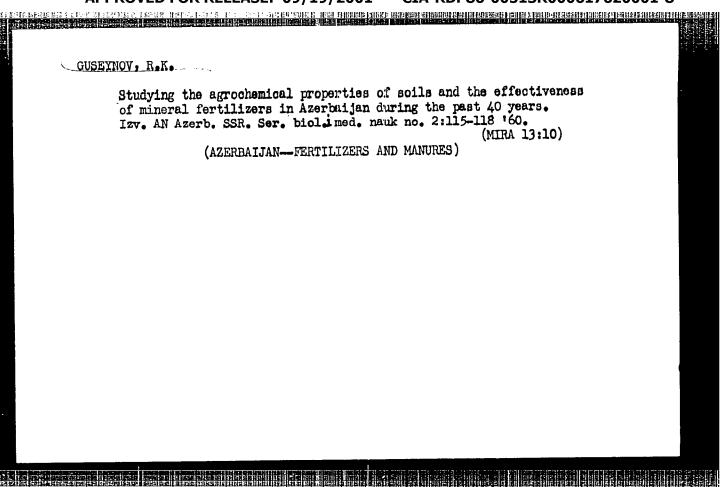
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ABSTRACT : 20 - 91, 51 - 55, 940 31 - 35. In melicina 50 who live exercises of and the characters of the live exercises of the street coils to an appearance of water-colorle told, who should be a character of water-colorle told in a last of the color of 1,00, showed that dising to 3 fews in a least of the color of the colors of the color er into easive force, wainly mono-cast dimer-chates of Da; further assumption of I was incip-mificant. In the soil of I absorption pro-

opensed none slowly, but the abount of water-

7/3 Caroli:





CUSEYMOV, R.K.; AKHUMEDV, A.K.

Effect of mineral fertilizers on the potassium content fortile.

Dokl. AN Azerb. SSR 19 no.6269-72 '63 (MIRA 1747)

1. Institut pochvovedeniya i agrokhimii AN Azessa. Preds zvlens akademikom AN Azessa G.A. Aliyevym.

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GUSEYNOV, R.K.; AKHUNDOV, F.G.

Effect of liquid and concentrated nitrogen fertilizers on the

growth, development and nitrogen accumulation in the cotton plant. Dokl. AN Azerb. SSR 19 no.7:61-63 '63.

(MIRA 17:12)

1. Institut pochvovedeniya i agrokhimii AN AzerSSR.

TO THE REAL PROPERTY OF THE PR

GUSEYNOV, R.K., doktor sel'khoz. nauk, prof.; GYUL'KHAMEDOV, A.N., red.

[Agroshemical characteristics of soils and fertilization of rice fields in Burma] Agrokhimicheskaia kharakteristika pochv i udobrenie risovykh polei Birmy. Baku, Izd-vo AN Azerb.SSR, 1964. 175 p. (MIRA 17:4)

GUSEYNOV, R.K.; MIRZOYAN, A.T.; RADZHABOVA, T.K.

Quantitative determination of free amino acids in a green tea leaf. Dokl. AN Azerb. SSR 20 no.8:85-87 '64.

(MIRA 17:12)

1. Institut pochvovedeniya i agrokhimii AN AzerSSR. Predstavleno akademikom AN AzerSSR G.A. Aliyevym.

GUSEYNOV, R.M., nauchnyy sotrudnik; PAVLOV, L.I., nauchnyy sotrudnik

Some problems in the specialization and distribution of the textile industry of the Transcaucasian Economic Region. Tekst. prom. 24 no.1:32-35 Ja 64. (MIRA 17:3)

1. Sevet po izucheniyu preizvoditel'nykh sil pri Gosplane SSSR.

GUSEYN	IOV, R.M.			
	Construction and location Dokl. AN Azerb. SSR 21 no	5.4:72-75 \delta 5.	plants in Transcaucasia. (MIRA 18:7)	

GUSEYNOV, R.N., dotsent; KHALAPOVA, A.Kh.; BAGIRBEKOVA, L.K.

Result of examining women cotton workers in rural areas of Azerbaijan. Akush.i gin. no.2:23-25 no.2:23-25 Mr-Ap 155. (MIRA 8:7)

1. Iz Azerbaydzhanskogo nauchno-issledovatel skogo instituta okhrany materinstva i detstva (dir. K.Ya.Faradzheva).

(INDUSTRY AND OCCUPATIONS,

gyn. exam. of cotton workers) (GYNECOLOGY,

gyn. exam. of cotton workers)

Fri light fur Product

CUSEYNOV, R.N., prof.; FARADZHEVA, K.Ya., kand. med. nauk

Professor F.N.Il'in, 1873-1959. Azerbaidzh. med. zh. 6:83-84 Je'63 (MIRA 17:1)

- 1. Azerbaydzhanskiy meditsinskiy institut (for Guseynov).
- 2. Direktor Instituta okhrany materinstva i detstva (for Faradzheva).

GUSEYNOV, R.N., doktor med. nauk, prof.; KERIMOVA, L.R., klinicheskiy ordinator

Hypochromic anemia in pregnancy. Akush. i gin. 39 nc.4:66-70 J1-Ag 63 (MIRA 16:12)

1. Iz otdela materinstva Nauchno-issledovatel skogo instituta okhrany materinstva i detatva (dir. K.Ya. Farendzheva) Ministerstva zdravcokhraneniya Azerbaydzhanskoy SSR.

GUSEYNO', R.N.; VOSKANYAN N.G.

Some complications (uterine perforation) in the performance of artificial abortion. Azerb. med. zhur. 41 no.1:45-50 Ja '64.

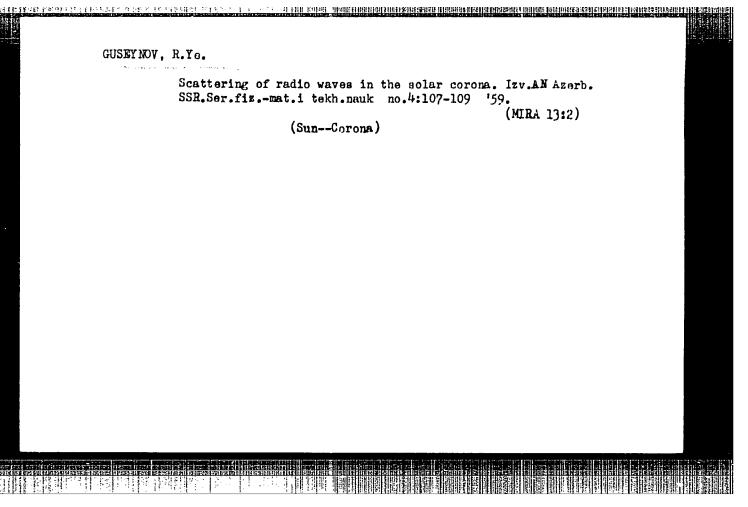
(MIRA 17:12)

GUSEYNOV, R. P.

Observations of radio-wave radiation of the sun and their interpretation. Theoretical relationship between the altitude above the photosphere and the relative intensity of radio splashes.

Trudy Sekt. astrofiz. AN Azerb. SSR 1:53-70 '59.

(Radio astronomy) (Solar radiation)



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Country : USSR

Category: Cultivated Plants. Fodders.

Abs Jour: RZhBiol., No 22, 1958, No 100322

Author : Guseynov, S.; Sadykov, I.

Inst : - 1

Title : Stubble Crops in the Kuba-Khachmasskaya and

Nukha-Zakatal'skaya Zones.

Oriz Pub: Sots. s.kh. Azerbaydzhana, 1957, No 5, 22-25

Abstract: On the basis of experimental data of the zonal stations of Azerbaydzhan Institute of Agriculture, it was demonstrated that in the conditions of Nukha-Zakatal'skaya and Juba-Khachmasskaya zones, the stubble crop of corn produces a yield of 201-337 centners/he

Card : 1/4

M-75

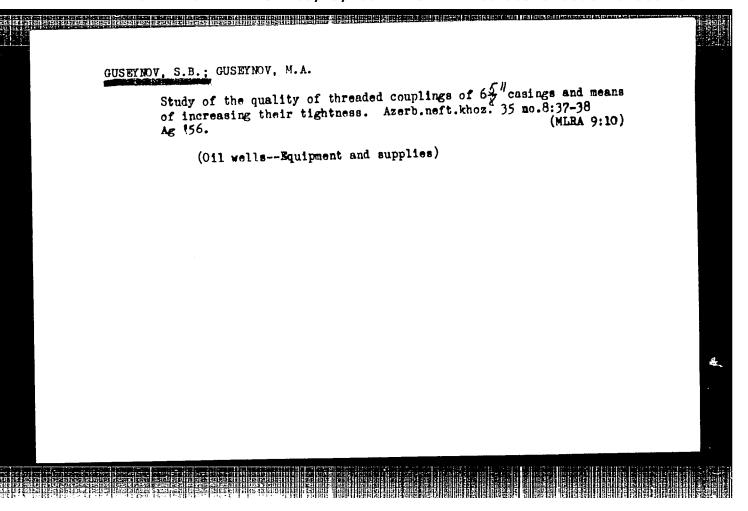
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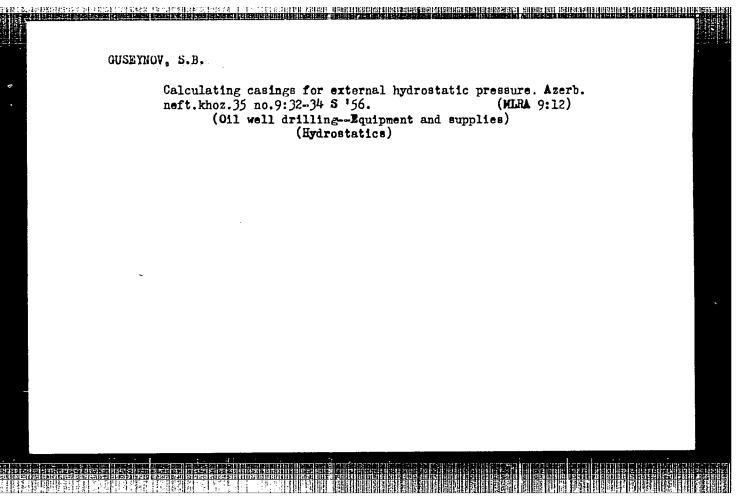
Category: Cultivated Plants. Fodders.

Abs Jour: RZhBiol., No 22, 1958, No 100322

of green roughage, 296-676 centners/ha of silage (together with the ears) and 54.6--59.3 centners/ha of grain. Millet produces 15.5-22.7 centners/ha of grain; sunflower -323-470 centners/ha of silage mass and 23.8 centners/ha of grain; table bects - tops 41-151 and roots 194.9-361 centners/ha; table carrots - tops 312 and roots 144.4 centners/ha. In Kuba-Khachmasskaya irrigated zone, there are possibilities of growing even three crops, the first two for grain (winter crops, millet) and the third fro green roughage. The stubble sowings contribute to clear-

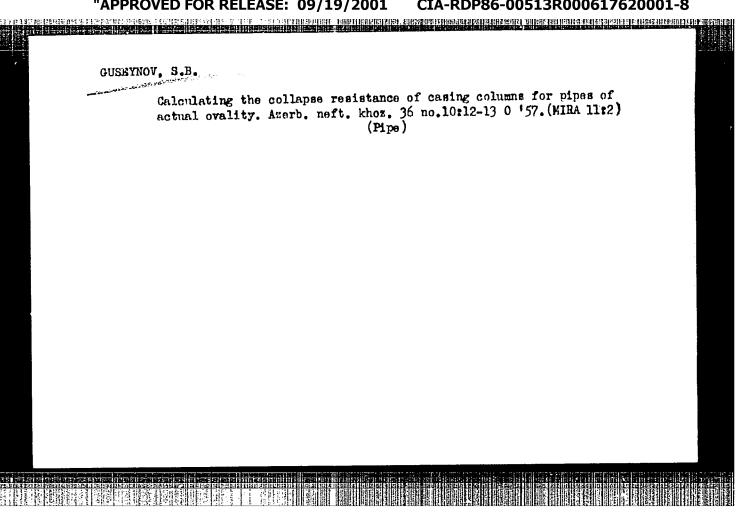
Card : 2/4



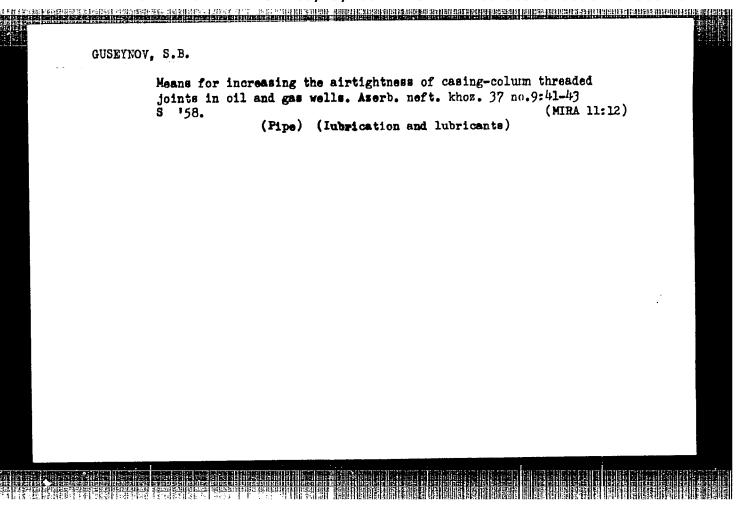


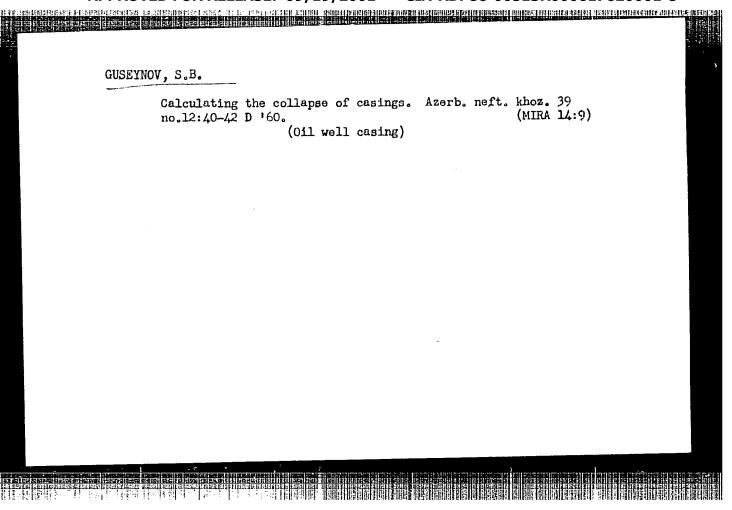
EN LA CUE DE CARA LES RESERVACIONES DE CONTRA LA CONTRA CONTRA LA CONTRA DE DADASHEV, B.B. [deceased]; GUSEYNOV, S.B.; GUSEYNOV, M.A. Experimental testing of the effect of corrugations on the collapse resistance of casings to external hydrostatic pressure. Azerb.neft. (MIRA 10:10) khoz. 36 no.7:46-47 Jl 157. (Oil wells--Equipment and supplies--Testing)

> CIA-RDP86-00513R000617620001-8" APPROVED FOR RELEASE: 09/19/2001



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GUSEYNOV, S. D.

Guseynov, S. D. "The qualitative analysis of a mixture of the solutions of the salts of the oxides of mecury, bismuth, cadmiun, and shall quantities of copper without the use of potassium cyanide and hydrogen sulfide," Doklady (Akad, nauf Azerbaydzh. SSR), 1919, No. h, p. 160-63 (Resume in Azerbaijani)

SO: U-5241, 17 December 1953, (Letopis 'Zhurnal 'nykh Statey, MO. 26, 1949)

GUSEYNOV, S.D.; ZUL'FUGARLY, D.I.; ABDULLAYEVA, M.I.

Extraction of iodine from apsheron brines by means of air desorption. Report no.1: Desorption of iodine in an acidic medium [in

Azerbaijani with summary in Russian]. Uch.zap.AGU no.3:17-25 '55. (Apsheron Peninsula--Iodine) (Descrption) (MLRA 9:12)

CIA-RDP86-00513R000617620001-8

CIA-RDP86-00513R000617620001-CUSEYMOV, S. F. Guseynov, S. F. The in Theore of obsophorus fertilizer on qualitative changes in cotton fiber", Investiga Akad. nauk Amerbaydeh. SSR, 1989, No. 3; p. 59-57, (In Amerbaijani, resume in Russian), -Bibliog: 8 items. SO: U-411, 17 July 53, (Letopis' Zhurnal 'nykh Statey, No. 20, 1949).

> CIA-RDP86-00513R000617620001-8" APPROVED FOR RELEASE: 09/19/2001

20137 CHESTION, S. F. Sravnitel'nove vliyaniye fosfatno-organich skogo udobruniya, poluchennogo na baze kinlogo gufrona i zavoldogo suprifosfata, na urozhay khlogehatnika. Tavestiya Akal. Mank Azarbaydah. 332, 1939, 30, 7, 3, 17-27, -Rezyume na azerbaydah. Yaz. - Bibliogr: 18 Nanv.

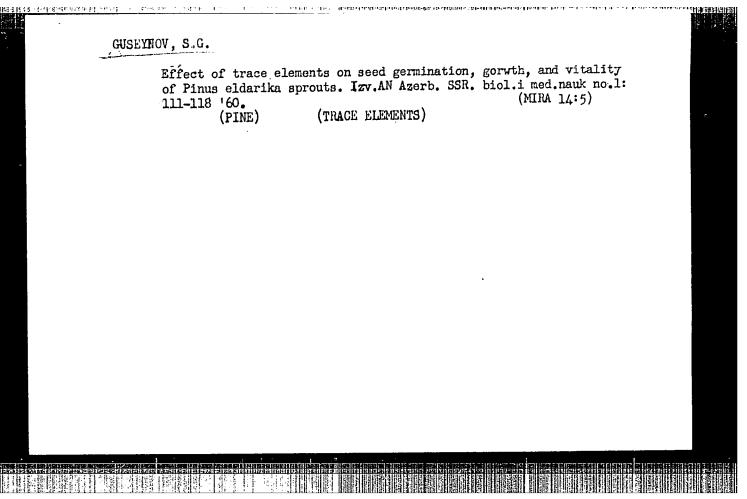
SO: Letopis, No. 32, 1949.

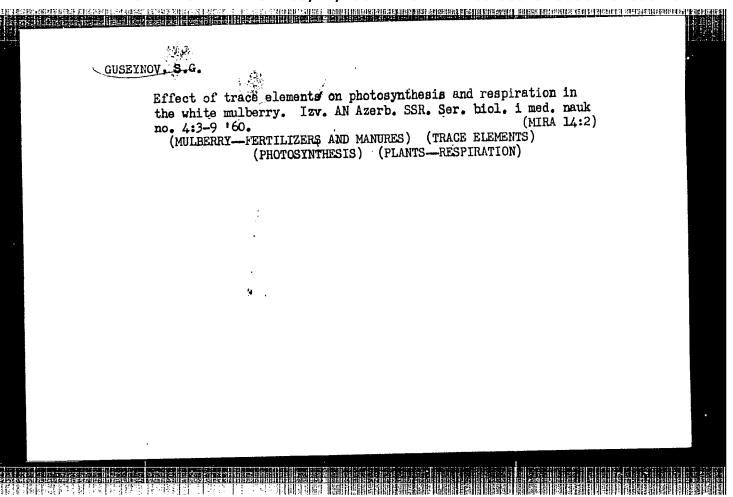
GUSEYNOV, S.F.; SADYKOV, I.M.

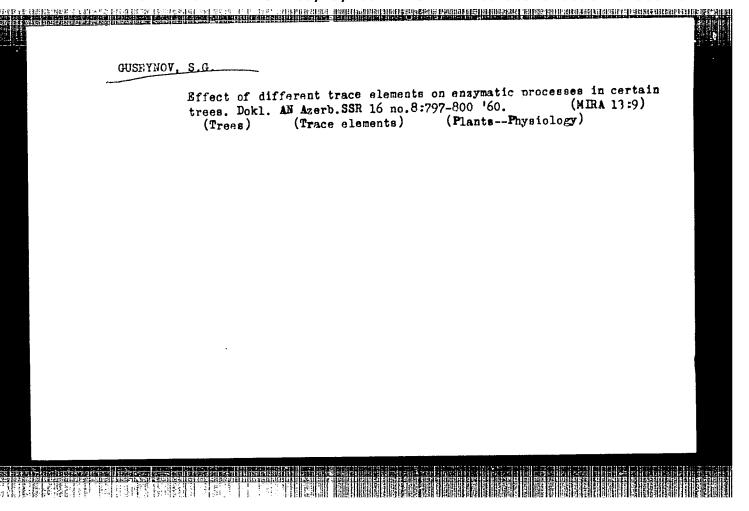
Winter wheat in the Azerbaijan S.S.R. and its bielegical characteristics. Uch. zap. AGU no.4:49-54 '58. (MIRA 12:1) (Azerbaijan-Wheat)

GUSEYNOV, S. G., Cend Biol Sci -- "Effect of microcells upon the water regimen, metabolism, growth, and development of certain species of trees." Enku, 1960 (Gommittee of Higher and Secondary Specialized Education under the Council of Ministers AzSSR. Azerbaydzhan State Univ im S. M. Kirov. Acad Sci AzSSR. Inst. of Botany im V. L. Komarov). (KL, 1-61, 187)

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Effect of ionizing radiations on the oxidation-reduction processes of some plants. Izv. AN Azerb. SSR. Ser. biol. nauk no.6:91-98 164. (MIRA 18:6)

GUSEYNOV, S. I.

GUSEYNOV, S. I. i MANIN, I. N. letneye stoylovo-lagernoye soderzhaniye molochnogo skota v Dogestane. Makhachkala, Dagknigoizdat, 1954. 8s 20 sm. (M-vo sel'skogo khozyaystva Dagest. ASSR. Upr- s-kh propaganoy i nauki Dagest. resp. s-kh. Vystavka). 1.000 ekz. Bespl- 254-54654/ p 636.2.084.21 sr (47.914)

SO: Knizhnaya Letopis, Vol. 1, 1955

USSR / Farm Animals. Cattle

Q-2

Abs Jour: Ref Zhur-Biol., No 3, 1958, 12047

Author : Guseynov S._I.

Inst

Title

: Outcomes of Project for Breeding a New Cattle Group "Dagestanskaya Buraya" (Nekotoryye itogi raboty po vyvedeniyu porodnoy grupy krupnogo rogatogo skota dagestanskaya buraya)

Orig Pub: Tr. In-ta Zhivotnovodstva Dagest. fil. AN SSSR, 1956, 4, 41-63

Abstract: The Mountain cattle of Dagestan are characterized by a low milk yield, but by a comparatively high content of fat in the milk, and by a good adaptation to mountain conditions. The cattle bred in the valleys was improved to some extent by crossing with "Krasnostepnaya", "Seroukrainskaya", "Simmental'skaya",

Card 1/3

6

. USSR / Farm Animals. Cattle

Q-2

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617620001-8" Abs Jour: Ref Zhur-Biol., No 3, 1958, 12047

Abstract: "Astrakhanskaya", and other breeds. The aim was to combine the high milk productivity, the large live weight, the higher fat content in the milk, and the adaptation to the mountain conditions, by crossing Schwyz bulls (basically crossbreeds of the 2nd and 3rd generation), with mountain cows. For this purpose crossbred animals possessing a strong constitution, well developed but without huge framework, strong hooves, and compact-formed, were used. The cows of the new breed - "Dagestanskaya buraya" have an average weight of 387 kilograms (mountain cows - 196 kilograms). They attain their maximal live weight at about 6 years of age (mountain cows - at 9-10 years); their milk yield is almost 3 times higher than that of mountain cows (1,952 kilograms of milk with fat content of 3.99 percent as compared

Card 2/3

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GUSEYNOV, S.I., kand. sel'skokhozyaystvennykh nauk

Daghestan Brown cattle. Zhivotnovodstvo 20 no. 10:66-71 0 '58.

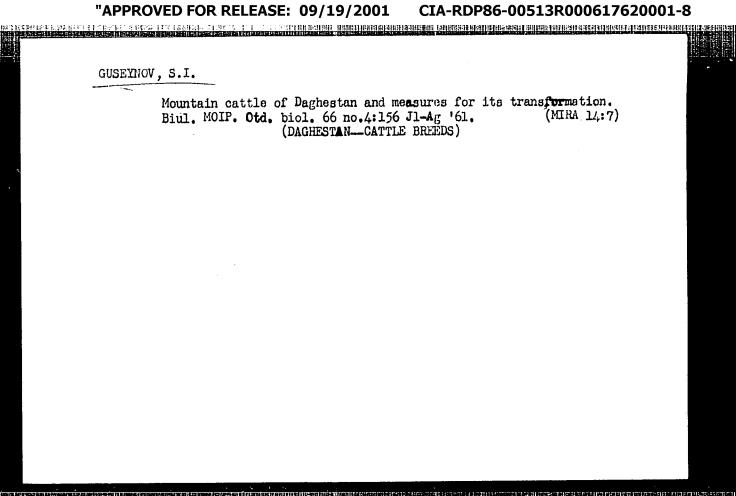
(KIHA 11:10)

1. Dagestanskiy nauchno-issledovatel'skiy institut sel'skogo khozyaystva.

(Daghestan--Cattle breeds)

GUSEYNOV, S. I.

Doc Agr Sci - (diss) 'Mountain cattle of Dagestan and means for their transformation." Moscow, 1961. 35 pp; (All-Union Order of Lenin Academy of Agricultural Sciences imeni V. I. Lenin, All-Union Scientific Research Inst of Animal Husbandry); 200 copies; price not given; list of author's works on pp 34-35 (19 entries); (KL, 6-61 sup, 229)



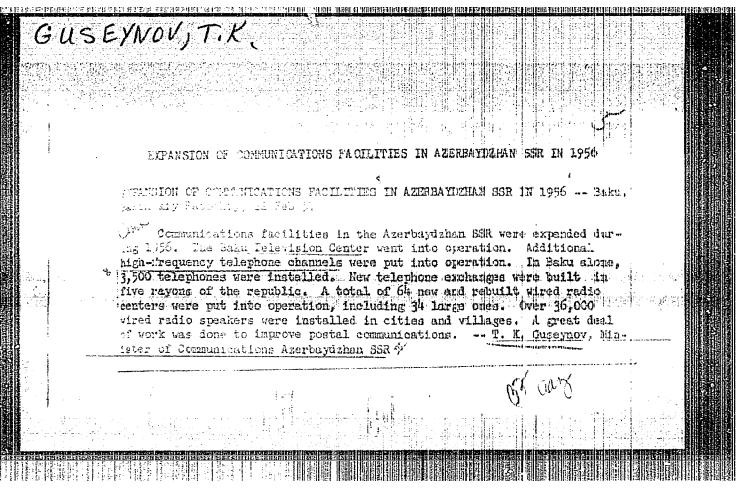
CIA-RDP86-00513R000617620001-8"

APPROVED FOR RELEASE: 09/19/2001

GUSEYNOV, T.A.; BURDIN, Yu.P., redaktor; BEKMAN, Yu.K., redaktor; TROFIHOV, A.V., tekhnicheskiy redaktor.

[The hermetic method of Baronian and Vezirov for oil industries] Germetizatsiia neftianykh promyslov po skheme Baroniana i Vezirova. Moskva, Gos. nauchno-tekhn. izd-vo neftianoi i gorno-toplivnoi lit-ry, 1951,57 p. (Oil well drilling)

等的表面,所以在自己的自己的主义的主义的主义的主义的主义,并不是一种自己的主义的主义的,他们们们们的对比的自己的的。 第一个人,我们就是一个人,我们就是一个人,我们就是一个人的一个人的,我们们们就是一个人的人,我们们们们就是一个人的人,我们们们们就是一个人的人,我们就是一个人 EWT(m)/EWP(j) 14846-66 UR/0374/65/000/006/0078/0084 SOURCE CODE: (A) ACC NR: AP6005827 Abasov, S. A. (Baku); Guseynov, T. I. (Baku) 52 AUTHOR: B ORG: none TITLE: Investigation of the leffect of an electric field on the mechanical strength of polystyrene film SOURCE: Mekhanika polimerov, no. 6, 1965, 78-84 TOPIC TAGS: polystyrene, photographic tilm, electric field, electric effect, solid mechanical property, plastic strength, tensile strength, mechanical stress ABSTRACT: An investigation of the effect of an electric field on the time dependence of the mechanical strength of a polystyrene film under different values of voltage and duration revealed a decrease of the strength of polystyrene film as a function of the electric field followed by a gradual increase in the film strength. It was also established that the activation energy of the process of mechanical failure subjected to an electric field underwent no changes and that alterations of the strength properties were due to changes in the structuresensitive coefficient. Orig. art. has: 5 figures, 4 formulas, and 1 table. [Based on author's abstract] 03May65/ ORIG REF: 009 SUB CODE: 11/20/SUBM DATE: UDC: 678:539.4.537



GUSMYNOV, T.E.

Development and improvement of communication means in Azerbaijan.

Vest. sviazi 20 no.9:15-17 S'60. (MIRA 13:10)

1. Ministr svyasi Azerbaydzhanskoy SSR. (Azerbaijan—Telecossunication)

GUSEYNOV, T.K.

Regional administrations are being provided with good means of communication with state farms and collective farms. Vest. svlazi 22 no.ll:22-24 N '62. (MIRA 16:12)

1. Ministr svyazi AzerSSR.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617620001-8"

CIA-RDP86-00513R000617620001-8 GUSEYNOV, T.M.: DZHALILOV, T.I.; SALIMOV, M.D. Secondary recovery of fluids from lower sections of the series 14 in the Bibi-Mybat field and means for increasing its effectiveness. Azerb. neft. khoz. 39 no.7:23-24 J1 '60. (MIRA 13:10) (Secondary recovery of oil)

> CIA-RDP86-00513R000617620001-8" APPROVED FOR RELEASE: 09/19/2001

KOSTYSHEVA, A.V.; GUSEYNOV, T.M.; VEZIR-ZADE, F.A.

Hydrochemical characteristics of the layer 5 in the Bibi-Eybat field and changes in the chemical composition of formation waters resulting from the injection of sea water. Azerb. neft. khoz. 39 no.10:7-9 0 160. (MIRA 13:10)

(Oil field brines)

(Sea water)

日本 RDP 8 - REPROBLEM RE GUSEYNOV, T.M.; SALIMOV, M.A. Oil yield of wells drilled in water cut layers. Azerb. neft. khoz. (MIRA 13:11) 39 no.10:34 0 160. (Oil reservoir engineering)

> CIA-RDP86-00513R000617620001-8" APPROVED FOR RELEASE: 09/19/2001

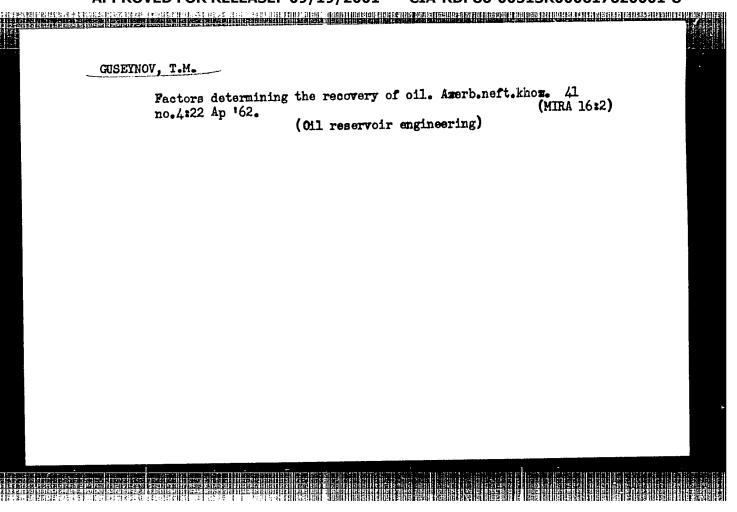
GUSEYNOV, T.M.; SALIMOV, M.D.; LAFIS, S.I.

Results of studying formation cils of the Bibi-Eybat cil fields.
Azerb. neft. khoz. 40 nr.4:33-34 Ap *61. (NIRA 15:7)
(Apsheron Peninsula—Petroleum—Analysis)

TRIVUS, N.A.; LAPIS, S.I.; GUSEYNOV, T.M.; SALIMOV, M.A.

Effect of water-oil ratio in reservoir waters on the solution gas. Azerb. neft. Khoz. 41 no.1:28-31 Ja '62. (MIRA 16:7)

(Apsherion Peninsular—Oil reservoir engineering)



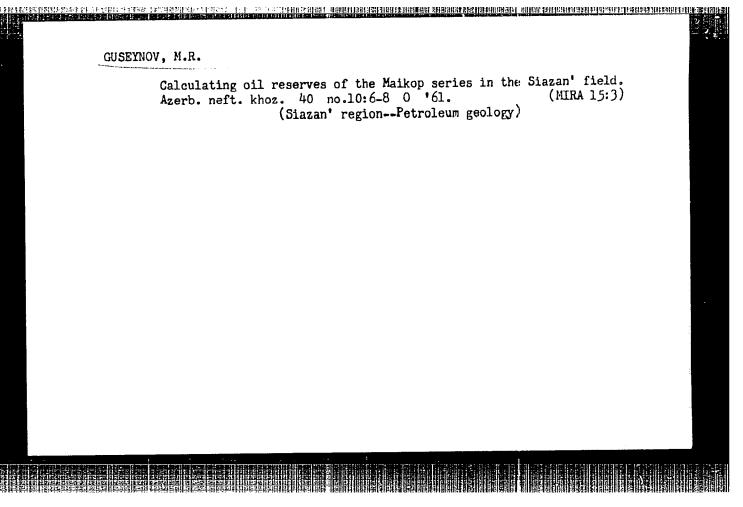
AGAYEV, A.B.; GUSEYNOV, T.M.; SULTANOV, Ch.A.

Increasing the oil yield of the pools in the upper sector of a producing formation in the Bibieybat oil field. Izv. vys. ucheb. mav.; neft' i gaz 8 no.6:39-42 '65. (MIRA 18:7)

GUSEYNOV, Z.I.

Singular Cauchy problem for a linear equation in a Hilbert space. Uch. zap. AGU. Ser. fiz.-mat. nauk no.1239-49 '63 (MIRA 1821)

Approximate method for solving singular systems. Ibid.251-65



AEDULLAYEV, G.K.; GUSEYNOV, M.R.; GUSEYNOV, G.A.

Role of tectonic factors in the formation of oil pools in the Gaspian Tertiary monocline. Azerb. neft. Nhoz. 42 no.1:4-6
Ja '63. (MIRA 16:10)

(Caspian Sea region—Petroleum geology)

AND THE RECORD THE REPORT OF THE PROPERTY OF T

KASIMOV, R.Yu.; KASIMOV, M.A.; GUSEYNOV, M.Sh.; SIDOROV, P.A.

Biotechnics of the cultivation of sturgeons in the Kura Experimental Sturgeon Hatchery. Trudy VNIRO 56:25-37 164.

(MIRA 18:4)

1. Kurinskiy eksperimental'nyy osetrovyy rybovodnyy zavod Azerbaydzhanskoy nauchno-issledovatel'skoy rybokhozyaystvennoy laboratorii.

GUSEYNOV, M.V. Full support for the new method. Avtom., telem. i sviaz 3 (MIRA 12:4)

no.2:39 1 59.

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1. Zamestitel' nachal'nika Adzhi-Kabul'skoy distantsii signalizatsii i svyazi Azerbaydshanskoy dorogi. (Railroads -- Signaling)

CIA-RDP86-00513R000617620001-8" APPROVED FOR RELEASE: 09/19/2001

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CUSYMON, E. D.

CUSYMON, E. D. "Experimental-theoretical investigations of the custing attachments of agricultural machines", Izvestiga Azerbaydah. s.-kh. in-ta im. Berlya, bo. 3, 154°, p. 89-93, )In Azerbaljani, resume in Bussian), - Bibliog: 5 items.

30: U-4393, 19 August 53, (Letopis 'Zhurnal 'nykh Statey', Bo. 22, 1949).
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GUSEYNOV, N. D.

Guseynov, N. D.: "On the results of a study of perfecting the construction of the connecting rods in the Kommunar and Stalinets harvester combines", Doklady (Akad, nauk Azerbaydzh. SSR), 1948, No. 11, p. 467-72, (Resume in Azerbaijani).

SO: U-3042, 11 March 53, (Letopis 'nykh Statey, No. 10, 1949).

GRIEFIGGI, A. ...

27212 GUISTNOV, N. D. , KANDECV, S. F. - Coherednye Zadachi Teorii Sel'akokhczyayotvennykh
Nachin I Kekhanizmov. Izvostiya Azerbaydzh. 8.-KH. IN-TA Im. Periya, 1989, No. 1,
s. 3-2. --Renyume "a Azerbaydzh. Yau.

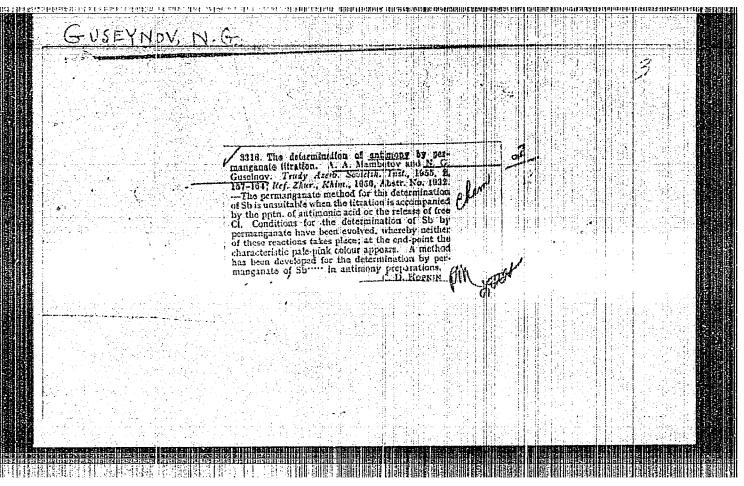
SO: Letopis' Zhurnal'nykh Statey, Vol. 36, 1949.

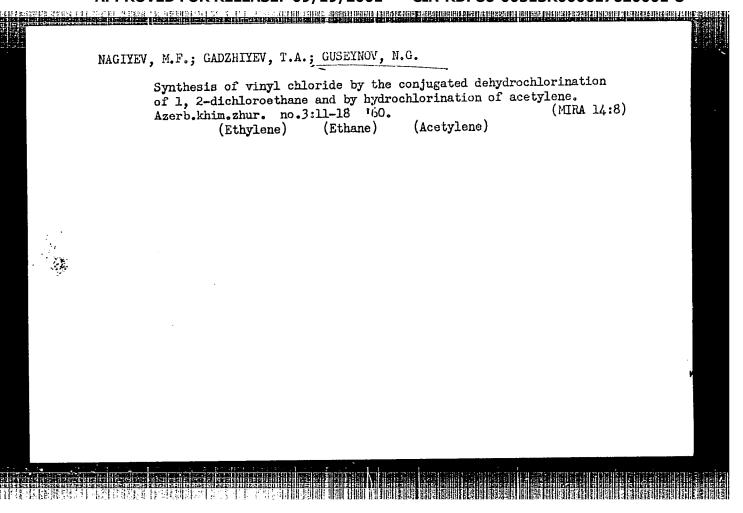
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GENERAKIA' N' D'	
27211 GGJEYNCV, N. BEksferimental'noteoretichenkoe Isaledovanie Mekhanizmov Kombayna. Hzvestiya Azerbaydsh. SKN. IN-TA Im. Berlya, 1949, No. 1, s. 55-68NA Azerbaydsh. YazRezyume Na Rus. Yaz Bibliogr: 11 Nazv.	
SO: Letchis' Amural'nykh Statey, Vol. 36, 1949.	

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Guseynov, N. D. "The effect on a propellar shaft of the force of inertia of a crankshaft" Doklady (Akad. nauk Azerbaydzh. SSR), 1949, No. 3, p. 112-16, (Resume in Azerbaijani) Bibliog: 6 items.

SO: U-4630, 16 Sept. 53, (Letopis 'Zhurnal 'nykh Statey, No. 23, 1949).





\$/081/61/000/019/001/085 B101/B110

AUTHORS:

Guseynov, N. G., Turov, Ye. A.

TITLE:

The problem of peculiarities of the magnetic properties of some compounds of manganese with elements of the nitrogen

subgroup

PERIODICAL:

Referativnyy zhurnal. Khimiya, no. 19, 1961, 20, abstract 19B141 (Izv. AN AzerbSSR. Ser. fiz.-matem. i tekhn. n., no. 4, 1960, 85-96)

TEXT: From an analysis of experimental data on the crystal structure and magnetic properties of the compounds MnX, where X = P (I), As (II), Sb (III), and Bi (IV), it is concluded that I-IV belong to the class of ferromagnetics, and not to that of ferrimagnetics. The spontaneous magnetization intensity of I is probably due to the non-collinear (i.e., non-parallel or antiparallel) arrangement of magnetic moments of the sublattices of this compound. It is assumed that the non-collinearity of magnetic moments at low temperatures results in strong susceptibility and in a pronounced

Card 1/2

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The problem of peculiarities of the... $\frac{\text{S/081/61/000/019/001/085}}{\text{B101/B110}}$

anisotropic character of the magnetic properties of the single crystal of I. In addition, the temperature dependence of the spontaneous magnetization intensity is assumed to obey the "T² law", and not the "T²² law" as in the case of ordinary ferromagnetics. It is further believed that the magnetic resonance absorption also has a very peculiar nature and that the magnetic moments of Mn ions are located in the (001) plane below the Curie point and deviate from the [100] or [010] axis by an angle of approximately 17.5°. [Abstracter's note: Complete translation.]

Card 2/2

CIA-RDP86-00513R000617620001-8 "APPROVED FOR RELEASE: 09/19/2001

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9.4300 (1035,1138,1143)

S/056/60/038/004/037/048 B006/B056

24.7900 AUTHORS:

TITLE:

Turov, Ye. A., Guseynow, N. G.

Magnetic Resonance in Rhombohedral Weak Ferromagnetics

Zhurnal eksperimental noy i teoreticheskoy fiziki, 1960, PERIODICAL: Vol. 38, No. 4, pp. 1326 - 1331

TEXT: The authors use the conceptions of the nature of weak ferromagnetism explained by I. Ye. Dzyaloshinskiy in Ref. 1 and the Hamiltonian given by him for investigating the conditions for magnetic resonance in weak ferromagnetics. As examples, the authors deal with weakly ferromagnetic rhombohedral crystals of the types of α -Fe₂0₃ and MnCO₃, be-

cause it is on these that the most experimental data are available. In the present paper it is shown that by using Dzyaloshinskiy's conceptions of weak ferromagnetism, a far more natural explanation of the observed resonance properties of hematite can be given than that which, e.g., Kumagai et al. (who carried out a very complete experimental investigation of resonance on hematite), Shimizu and others succeeded in giving.

Card 1/2